

PROMPTER DELIVERY SYSTEMS



QTV
PROMPTING GREAT COMMUNICATION

QCP Mark I



The evolution of teleprompting reaches its pinnacle with QTV's QCP family of IBM compatible computerprompters.

From the early days of hand written cue cards to the present sophistication of computer prompting, QTV has been on the edge of technology changes. Television has always looked to QTV for the answers and we've been there every time.

The QCP Mark I meets today's prompting challenges, particularly in corporate communications, commercials and other production settings. It allows you to compose text on an IBM compatible computer with your word processor. The QCP Mark I can either convert ASCII or import popular word processor formats such as Word Perfect. A single stroke lets you switch between prompting and QCP's full featured word processor.

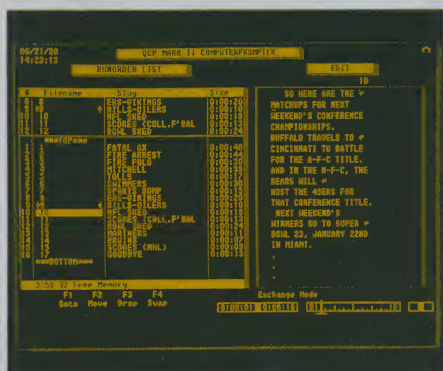
But there's more. Besides being IBM compatible, the QCP Mark I boasts variable speed, bi-directional Glide Scroll. It has a variety of proportionally spaced fonts allowing enough variation to assure that the user is comfortable reading text.

The QCP Mark I is menu driven for maximum ease of use and can store four hours of prompter copy. It carries unlimited Special Markers to pinpoint sections of script as well as text underlining to highlight any section. The industry's largest selection of International Characters gives the QCP Mark I a true multilingual capacity.

It's compatible with floppy and hard drive systems and will run on local area networks (LAN's). In addition, MS-DOS functions can be used without leaving the program.

The QCP Mark I...combining 30 years of QTV experience with the power of PC computing.

QCP Mark II



When the news is hot or the program is live, you need a prompting system that can keep pace with the action. The QCP Mark II has the power to keep ahead of your program, not merely keep up.

The QCP Mark II is IBM PC compatible and its multitasking ability makes it invaluable in a newsroom setting. It drives separate operator and prompter displays allowing simultaneous prompt and edit.

—The prompter display feature patent pending Glide Scroll prompter outputs to monitors in NTSC or PAL.

—The operator display reveals status and allows keyboard interaction with menus and built in word processor.

The entire range of newsroom communications is given a boost with the QCP Mark II, as any computerized newsroom can easily be attached via Local Area Network (LAN) or asynchronous connection.

With the QCP Mark II prompting and operator functions take place in the foreground.

Meanwhile, QCP is talking to the newsroom in the background. A late break-

ing story, scripted on your word processor or our ASCII compatible word processing program, can always be effectively positioned in QCP's lineup even before it's printed. With QCP's Mk II, your information gets to the prompter faster than it can be printed out.

QCP Mark II allows for background close captioning. By attaching a caption encoder to one of QCP's communications ports, you can effectively reach the hearing impaired. This important capability is part of the base package—not a costly add-on.

The system supports many different languages, including Arabic and Cyrillic. This provides you with the opportunity for even wider coverage.

Every change to every story is saved to the QCP Mark II high speed disk. Instantly. It's the most practical online newsroom backup.

QTV's QCP Mark II joins other QTV products at the forefront of realtime prompter design and implementation.

Location prompting. Sometimes production isn't done within the comfortable confines of a studio. Now, more than ever, production is done where the action is and that means remote. Sometimes very remote.

To make sure your talent get it right the first time, no matter where they are, QTV presents its QCP-LT software.

The first software specifically designed for the production team on the move, the QCP-LT provides on-site performance in a single package for news, sports, commercials or any type of remote production.

Whether you go AC or battery powered, you'll find the QCP-LT is the easiest and most flexible prompting system available. The self contained, integrated system runs on any MS-DOS Laptop or desktop computer. You can create text with the on-board wordprocessor or import text from any leading wordprocessing program and perform instant edits on the prompt screen.

Once you're in the field, you'll find the QCP-LT a powerful and easy to use system. What's more, you'll find you're never alone when you use the QCP-LT. Using its built-in communications module, you can receive text from virtually any computer, whether PC, Mac or mainframe, locally or via remote modem link.

Production doesn't stop at the studio door. Your QCP-LT is ready to go wherever you go.

QCP-LT



SPECIFICATIONS	QCP-LT	QCP MkI	QCP MkII
IBM XT/AT Compatible	Yes	Yes	Yes
Laptop Mode Compatibility	Yes	Yes	Yes
Graphics Mode Compatibility	CGA (plus MGA without scrolling)	CGA/EGA/VGA (plus MGA Without Scroll)	CGA/EGA/VGA plus MGA Dual Screen
Scroll Control	Variable speed via Serial or Game port hand-control, keyboard or mouse		
Font Choices	12	12	12
Proportional Spacing	Yes	Yes	Yes
Colorization	Pos/Neg	8 Colors	8 Colors
Upper/Lower Case	Yes	Yes	Yes
Forced All Caps	Yes	Yes	Yes
Languages	All European alphabets plus Cyrillic, Greek, Arabic and Hebrew.		
Wordprocessor	Built-in. Features include: Search & replace, block move/copy/delete		
Text Importation	Wordperfect, ASCII	Same as QCP-LT plus Apple Mac Download	
Communications			
Foreground/background	No/No	Yes/No	Yes/Yes
Closed Captions	Optional	Optional	Standard
Networkable	Yes	Yes	Yes
Apple Mac Download	Yes	Yes	Yes
Multitasking Capabilities	No	Closed Captions	Simultaneous prompting, editing, communications, runorder management, load/save.

PAPER TRANSPORT SYSTEMS

Versatility. You need it in all phases of your production. That includes your prompting systems. QTV Paper Transports offer the industry's widest range of prompting versatility.

The VPS-100 and VPS-300 tandem of originating paper script transports provide an efficient and rapid method for providing prompter copy through a video signal.

Prompter copy is prepared on standard 8 1/2" width paper using any type or wordprocessing system. The script is conveniently fed, via continuous role through the aperture of the VPS-100 or by single sheet onto the conveyor belt of the VPS-300.

The text is scanned by the vidicon or CCD camera and transmitted to one or more prompter monitors mounted on or off camera. A remote hand control allows for easy operation and control.



VPS-100 Console Transport is a small portable paper transport. Adjustable dimmer-controlled lights and variable speed forward/reverse script control. Optional single and double foot controls are available.



The VPS-300 Conveyor Transport allows quick script changes. Dual individual dimmer control and smooth variable speed forward/reverse script control.

SPECIFICATIONS	VPS 100 Console Transport	VPS 300 Conveyor Transport
Dimensions	13 3/4"W x 16 1/2"L x 4 1/2"H, add 9"H for camera support	16 1/2"W x 62"L x 6 1/2"H; add 14"H for camera support
Weight	14 lbs.	28 lbs
Power	117v, 60 cycle, single phase	117v, 60 cycle, single phase
Control Panel Switches	On/Off, Dimmer Control, Remote & Local, Power, Forward/Reverse, Speed Control Wheel	On/Off, Speed Control, Forward/Reverse/Off, Remote/ Local Position, Remote Hand Control Outlet, Dimmer Control, 110v Outlet Fuse 1 Amp
Illumination	Two 12v 93IF lamps on flexible cable with individual dimmer control	Two 12v 93IF lamps on flexible cable with individual dimmer control
Remote Control	Six pin connector, stainless steel body, 1 1/2" diameter x 4 1/2" overall, variable speed Forward/Reverse	Six pin connector, stainless steel body, 1 1/2" diameter x 4 1/2" overall, variable speed Forward/Reverse
Speed Range	Continuous variable	Continuous variable
Camera Adjustment	Horizontal & Vertical positioning	Horizontal & Vertical positioning
Color	Tan textured finish over primed surface	Tan textured finish over primed surface

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